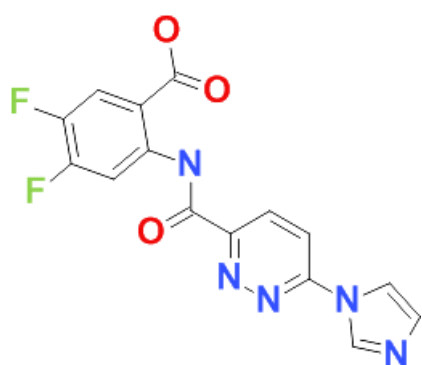
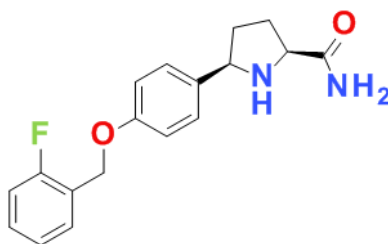


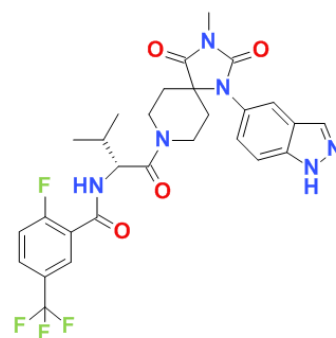
Synthesis and optimization of novel inhibitors and biologically active compounds



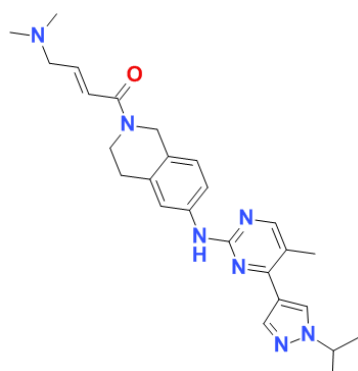
Otava cat# 22429740
CAS# 2375421-09-1
STING agonist
DOI: 10.1126/science.abb4255
1 g - 980 Euro, DT - 6-8 weeks



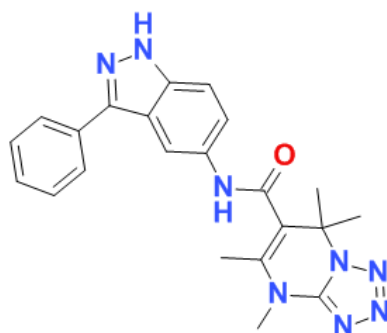
Otava cat# 22429741
CAS# 2007907-06-2
Na_v channels inhibitor
DOI: 10.1021/acsmchemlett.0c00263
1 g - 1990 Euro, DT - 12-16 weeks



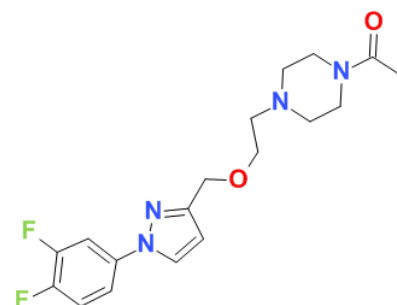
Otava cat# 22429742
LPA production inhibitor
DOI: 10.1021/acs.jmedchem.0c00688
1 g - 1790 Euro, DT - 12-16 weeks



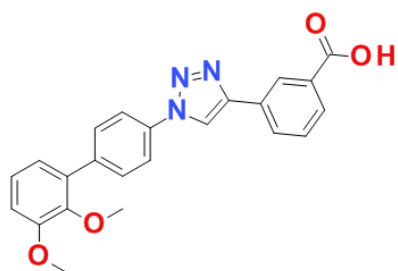
Otava cat# 22429743
Selective JAK2 inhibitor
DOI: 10.1021/acs.jmedchem.0c01488
1 g - 2790 Euro, DT - 12-16 weeks



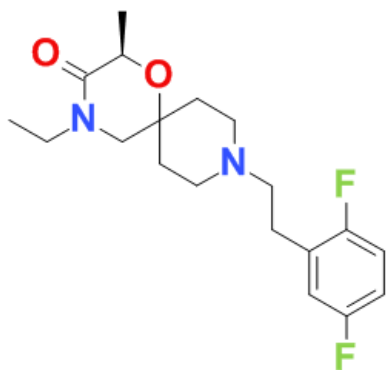
Otava cat# 22429744
LRRK2 kinase inhibitor
DOI: 10.1021/acs.jmedchem.0c01243
1 g - 1490 Euro, DT - 8-12 weeks



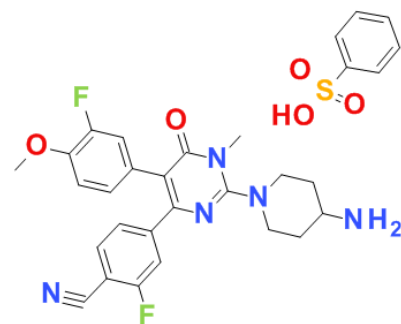
Otava cat# 22429745
CAS# 1351438-26-0
Sigma-1 receptor antagonist
DOI: 10.1021/acs.jmedchem.0c01575
1 g - 980 Euro, DT - 8-12 weeks



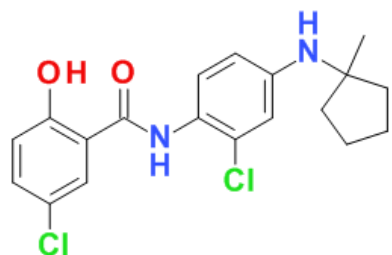
Otava cat# 22429746
Calcium channels inhibitor
DOI: 10.1021/acs.jmedchem.0c01305
1 g - 1249 Euro, DT - 8-12 weeks



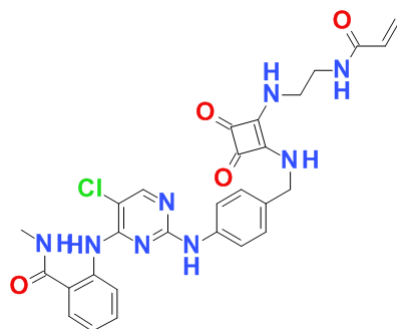
Otava cat# 22429747
CAS# 1838622-25-5
MOR agonist
DOI: 10.1021/acs.jmedchem.0c01127
1 g - 1790 Euro, DT - 12-16 weeks



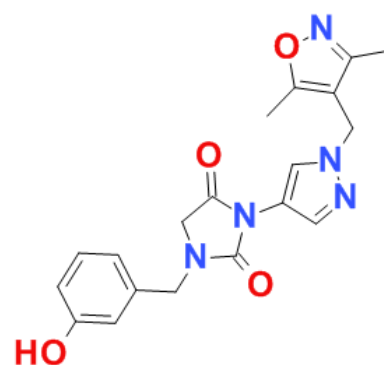
Otava cat# 22429748
CAS# 2097523-60-7
LSD1 inhibitor
DOI: 10.1021/acs.jmedchem.0c00978
1 g - 1349 Euro, DT - 8-12 weeks



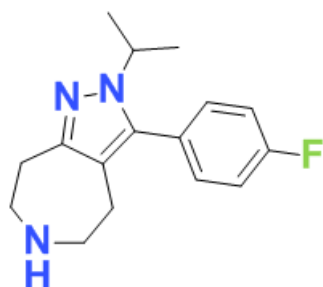
Otava cat# 22429749
Selective LSD1 inhibitor
DOI: 10.1021/acs.jmedchem.0c00978
1 g - 1249 Euro, DT - 8-10 weeks



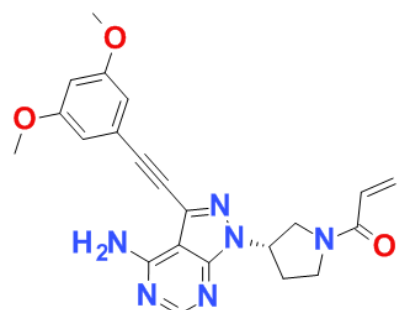
Otava cat# 22429750
Focal adhesion kinase inhibitor
DOI: 10.1021/acs.jmedchem.0c00978
1 g - 2990 Euro, DT - 12-16 weeks



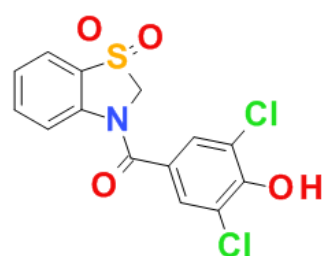
Otava cat# 22429751
CAS# 1119831-25-2
TAS2R8 antagonist
DOI: 10.1021/acs.jmedchem.0c00388
1 g - 1190 Euro, DT - 8-12 weeks



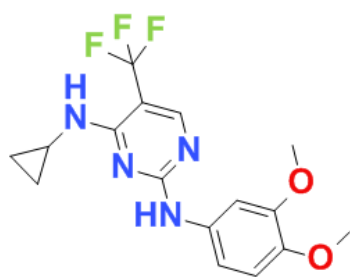
Otava cat# 22429752
CAS# 851375-22-9
5-HT7/2 inhibitor
DOI: 10.1016/j.bmcl.2020.127669
1 g - 1090 Euro, DT - 8-12 weeks



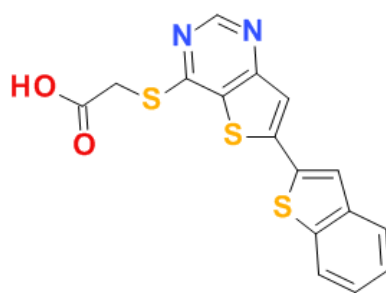
Otava cat# 22429753
CAS# 1448169-71-8
FGFR inhibitor
DOI: 10.1158/0008-5472.CAN-19-2568
1 g - 1390 Euro, DT - 8-12 weeks



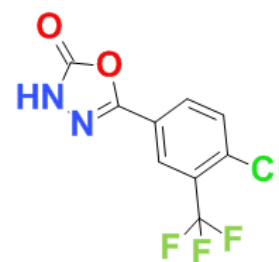
Otava cat# 22429754
CAS# 1285572-51-1
Urate transporter inhibitor
DOI: 10.1021/acsmedchemlett.0c00176
1 g - 949 Euro, DT - 6-8 weeks



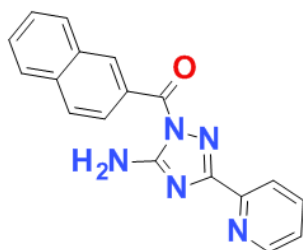
Otava cat# 22429755
CAS# 1884222-74-5
ULK1 and ULK2 inhibitor
DOI: 10.1021/acs.jmedchem.0c00873
1 g - 490 Euro, DT - 6-8 weeks



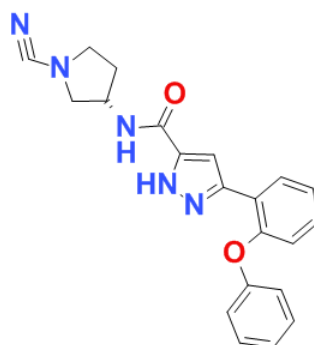
Otava cat# 22429756
STK17A kinase inhibitor
DOI: 10.1021/acs.jmedchem.0c01174
1 g - 1090 Euro, DT - 8-12 weeks



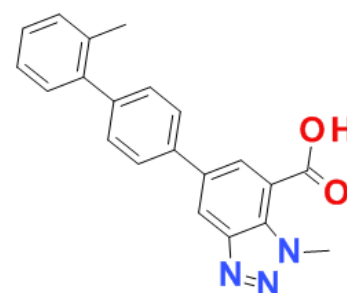
Otava cat# 22429757
Notum Carboxylesterase inhibitor
DOI: 10.1021/acs.jmedchem.0c01391
1 g - 490 Euro, DT - 6-8 weeks



Otava cat# 22429758
Thrombin inhibitor
DOI: 10.1021/acs.jmedchem.0c00978
1 g - 590 Euro, DT - 6-8 weeks



Otava cat# 22429759
USP30 inhibitor
DOI: 10.1101/2020.04.16.044206
1 g - 1190 Euro, DT - 8-12 weeks



Otava cat# 22429760
CAS# 636-01-1
Antibody-drug conjugate
DOI: 10.1158/1535-7163
1 g - 2190 Euro, DT - 12-16 weeks

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